



WILDLAND URBAN INTERFACE MATERIALS

Below you will find a quick reference of generic materials that are acceptable for use to meet the hardened structure requirements of the Wildland Urban Interface. This is not an all-inclusive list and will change as new materials or assemblies are presented and accepted.

Should you have any questions on a specific material or assembly, please contact Construction Services at 719-385-5982 Ext. 2 and ask to speak with one of the plan reviewers for details on the documents we will need for consideration of the product or assembly in question.

Building Feature	Approved Materials
Roofing	Any Class A assembly, excluding wood products
Decks	Metal, concrete or composite materials Mateverde IPE
Siding/Cladding	Metal not directly fastened to wood Concrete, fiber cement, brick, stucco Stonewood Exterior Architectural Panels: Phenolic panels
Eaves/Overhangs	Metal (again not fastened directly to wood) Concrete, fiber cement, brick, stucco
Additional Information	https://coloradosprings.gov/fire-department/page/wildfire-risk-reduction-requirements-within-wildland?mlid=20056